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#### **CHILD SEATS:**

Baby Trend, Inc. (Baby Trend) is recalling certain model year 2011 and 2012 TrendZ Fastback 3-in-1 child restraints, models FB60070 (Granite) and FB60408 (Jellybean), manufactured between October 2011 and July 2013. The defect involves difficulty in unlatching the harness buckle. In some cases, the buckle becomes stuck in a latched condition so that it cannot be opened by depressing the buckle's release button. It may be difficult to remove the child from the restraint, increasing the risk of injury in the event of an emergency in which a prompt exit from the vehicle is required. Baby Trend will notify registered owners and will provide replacement buckles when they become available. The manufacturer has not yet provided the agency with a notification schedule or buckle availability schedule. Owners may contact Baby Trend at 1-800-328-7363 or visit their website at www.babytrend.com.

14C-002

Evenflo Company, Inc. (Evenflo) is recalling certain convertible and harnessed child restraints, models Momentum 65 (including LX and DLX), Chase (including LX, DLX, and Select), Maestro (including Performance), Symphony (including 65, LX, 65 E3, and DLX), Snugli All-In-One, Snugli Booster, Titan 65, SureRide DLX, and Secure Kid (including LX, DLX, 100, 300, and 400). The affected seats have model number prefixes of 306, 308, 310, 329, 345, 346, 371 or 385. The defect involves difficulty in unlatching the harness buckle. In the convertible car seats and harnessed booster seats, the buckle may become stuck in a latched condition so that it cannot be opened by depressing the buckle's release button. It may be difficult to remove the child from the restraint, increasing the risk of injury in the event of an emergency in which a prompt exit from the vehicle is required. Evenflo will notify registered owners in April 2014. The company will start providing replacement buckles along with installation instructions in April 2014. Owners may contact Evenflo at 1-800-490-7591 or online at www.buckle.evenflo.com. Note: For a complete list of the production dates of the affected seats, please click on "Associated Documents" and then "Defect Notice(Part 573)." Not all seats within the date ranges listed are included, so consumers should contact Evenflo at the number or website listed here with the seat's model and date of manufacture to confirm that their seat is included.

14C-003

# **EQUIPMENT:**

Villa International (Villa) is recalling certain Villa ISS GSK driver and passenger seats. These seats were used in certain model year 2013 Tiffin Allegro Bus, and Zephyr, and 2013-2014 Fleetwood American Eagle, American Tradition, and American Revolution motorhomes. The seat belt attachment may be incorrect and the seat belt may fray if it rubs along a steel bracket in the seat, reducing its strength. As such, these seats do not conform to Federal Motor Vehicle Safety Standard (FMVSS) number 209, "Seat Belt Assemblies." The weakened seat belt may fail to properly restrain the seat occupant in the event of a crash, increasing the risk of injury. Villa will notify the affected vehicle manufacturers and the manufacturer's dealers will install a spacer and protective sheath onto the retractor side of the seat belt, free of charge. Owners may contact Villa at 1-888-707-7272.

14E-009

Ohlins Racing AB (Ohlins) is recalling certain steering dampers kits manufactured with an incorrectly machined bracket. These dampers were sold for use as aftermarket equipment on Yamaha R1, R6, and FZ6, Suzuki

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TL1000 R and GSX1300R, Honda CB600RR, and Ducati Monster 1000, 748, 848, 916, 996, and 998 motorcycles. Also included are universal steering damper kits with part numbers SD 000 through SD 005. The affected brackets may crack. If there is a crack in the steering bracket, at low speeds it may cause the steering to lock, leading to personal injury or a crash. Ohlins will notify the distributors and provide their customers with a new bracket. The recall began in November 2013. Owners may contact Ohlins USA at 1-828-692-4525. Note: This recall is an expansion of recall 13E-034.

14E-012

CIRCOR Aerospace, Inc., doing business as Circle Seal Controls (Circle Seal), is recalling certain pressure relief valves for use in compressed natural gas (CNG) fuel tanks, valve model numbers 8100-11-T1T1, 8100-37-BB, 8100-44-BB, 8100-77-BB, 8100-84-BB, 8100-94-BB, and 8100-97-BB, manufactured July 2011 through December 2013. The affected valves have O-rings that could fail after being exposed to cold temperatures, allowing natural gas to leak from the fuel tank. A natural gas leak in the presence of an ignition source increases the risk of fire or explosion. Circle Seal will notify the CNG tank manufacturers of the defect. Vehicle owners will likely be notified by either their vehicle manufacturer or by the supplier of the CNG kit, as applicable. Owners of dual-fuel vehicles, such as those that may operate on CNG or petroleum, will have the affected valves replaced free of charge. Owners of vehicles that operate only on CNG and were originally sold in, or are currently registered in, the cold-weather states of Alaska, Colorado, Connecticut, Idaho, Iowa, Illinois, Indiana, Massachusetts, Maine, Michigan, Minnesota, Montana, Nebraska, New Hampshire, New York, New Jersey, North Dakota, Ohio, Pennsylvania, Rhode Island, South Dakota, Utah, Vermont, Wisconsin, and Wyoming will have their affected valves replaced. Replacement valves are expected to be available in Fall 2014. Interim notifications will be sent in May or June 2014 and a second notification will be sent when parts are available. Owners may contact CIRCOR at 1-951-270-6317.

14E-013

LiquidMetal Motorsports, Inc. (LiquidMetal) is recalling certain Kronk wheels, Style No. 43, wheel sizes 16x8, 17x8.5, 18x9, and 20x9, manufactured June 1, 2013, through early March 2014, sold through Discount Tire/America's Tire Stores. The affected wheels may crack resulting in a loss of tire pressure. A rapid loss of tire pressure may cause the driver to lose control of the vehicle, increasing the risk of a crash. LiquidMetal will notify owners and dealers will replace the wheels with wheels of a comparable value, free of charge. Owners may contact Liquid Metal at 1-714-990-2466.

14E-014

Villa International (Villa) is recalling certain Villa ISS driver and passenger GSK seats. These seats were used in certain model year 2014 Tiffin Allegro Bus and Zephyr recreational vehicles, 2014 Fleetwood American Heritage, American Eagle, American Tradition, and American Revolution recreational vehicles, and 2014 Jayco Entegra Cornerstone recreational vehicles. The seat belt attachment may be incorrect and the seat belt may fray if it rubs along a steel bracket in the seat, reducing its strength. As such, these seats do not conform to Federal Motor Vehicle Safety Standard (FMVSS) number 209, "Seat Belt Assemblies." The weakened seat belt may fail to properly restrain the seat occupant in the event of a crash, increasing the risk of injury. Villa will notify the affected vehicle manufacturers and the manufacturer's dealers will contact the vehicle owners. Owners may contact Villa at 1-888-707-7272.

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14E-015

Carrier Corporation (Carrier) is recalling certain Carrier Transicold X2 2100A and X2 2500A trailer refrigeration units. The affected units have certain taped wiring harnesses and optional field-installed unit bottom panels. A bolt may protrude from the bottom panel and abrade the taped wiring harness. If the bottom panel bolt abrades one of the two battery wires in the harness, a short may occur, increasing the risk of a fire. Carrier will notify owners, and dealers will inspect and install a rubber lined clamp to prevent the wires from contacting the bottom panel bolt. The recall began on May 28, 2014. Owners may contact Carrier customer service at 1-800-448-1661. Carrier's number for this recall is SER14-013.

14E-017

Gillig LLC (Gillig) is recalling certain models of accelerator pedals sold as aftermarket parts. These pedals are labeled with Gillig part number 51-19017-016 (Williams Controls part number 351298), Gillig part number 51-19017-019 (Williams Controls part number 351571) or Gillig part number 45-35027-000 (Williams Controls part number 351298). The mechanical springs used to return the accelerator pedal to idle after the driver lifts their foot off the pedal may break. If the springs break, the pedal may not return to idle once the driver lifts their foot off the pedal. This unintended acceleration increases the risk of a crash. Gillig LLC will notify owners, and dealers will replace the affected pedals with entire pedal assembly, free of charge. The recall is expected to begin in June 2014. Owners may contact Gillig customer service at 1-510-785-1500.

14E-018

Meritor, Inc. is recalling certain wheel ends for drive axles with ConMet PreSet Plus Hubs manufactured August 2012 and December 2012. Due to a missing locking snap ring on the axle hub, the rear wheels may separate from the vehicle. Wheel separation from the vehicle increases the risk of a crash. Meritor will notify owners, and dealers will inspect the affected wheel ends for the lock ring, installing them as needed, free of charge. The safety recall will begin in June 2014. Owners may contact Meritor at 1-866-668-7221. Meritor's number for this recall is C14AA.

14E-019

UCI-FRAM Group is recalling certain LS1328 ignition Switches sold as Wells LS1328, Duralast LS1328, Airtex 1S6097, and Carquest 53-27479, and LS1497 Ignition Switches sold as Wells LS1497, Duralast LS1497, Airtex 1S10961, and Carquest 53-27967, for use on various General Motors model and model year vehicles during repair and replacement of the original ignition switch. The weight on the key ring and/or road conditions or some other jarring event may cause the affected ignition switches to move out of the run position, turning off the engine and disabling the air bags. If the ignition switch moves from the run position to accessory, the car would stall and the air bags will not deploy in the event of a crash, increasing the risk of personal injury to the occupants. UCI-FRAM Group has notified its purchasers to quarantine and return all inventory. Any switches already installed in vehicles will be replaced by GM dealers as part of NHTSA recall 14V-047, free of charge. UCI-Fram's purchasers should contact UCI-FRAM Group at 1-800-890-2075. GM vehicle owners requiring additional information on that recall campaign should contact GM at 1-800-222-1020 (Chevrolet), 1-800-762-2737 (Pontiac) or 1-800-553-6000 (Saturn).

14E-021

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#### TIRES:

Alliance Tire Americas, Inc. (Alliance) is recalling certain 14-17.5 ML Alliance 239 tires built for use on mining, logging and industrial equipment for restricted highway use (55mph), manufactured from week code 1613 through week code 1514. The affected tires are missing required sidewall markings such as the letters DOT, the tire identification number, the load and inflation information, the number of plies and composition information, and the tire load range. As such, these tires do not conform to Federal Motor Vehicle Safety Standard (FMVSS) number 119, "New Pneumatic Tires for Vehicles Other Than Passenger Cars." Tires that are missing needed information such as tire identification numbers, loads and inflation amounts, and speed restrictions could cause the driver to over fill or overload the tires resulting in a blow out, increasing the risk of a crash. Alliance will notify customers and dealers will install identical tires with the proper sidewall markings, free of charge. The recall is expected to begin in June 2014. Owners may contact Alliance Tire customer service at 1-800-343-3276.

14T-002

Federal Corporation (Federal) is recalling certain model Couragia A/T LT245/75R16 120/116Q 10PR tires manufactured May 2013 through April 2014, and with sidewall stampings of DOT UXA3 and calendar weeks of 1913 through 1414. The affected tires may experience cracks in the shoulder caused by separation of the steel belt edge. Thus, these tires fail to to comply to the requirements of Federal Motor Vehicle Safety Standard No. 139, "New Pneumatic Radial Tires for Light Vehicles." Shoulder cracks in a tire may result in an unexpected loss of tire pressure, increasing the risk of a crash. Federal Corporation will notify owners, and dealers will replace the affected tires with new tires, free of charge. The recall is expected to begin on, or about, July 15, 2014. Owners may contact Federal at 1-855-444-8235.

14T-004

#### **VEHICLES:**

Chrysler Group LLC (Chrysler) is recalling certain model year 2011-2014 Jeep Grand Cherokee and Dodge Durango vehicles manufactured from January 5, 2010, through September 8, 2013. The subject vehicles have a brake booster with a center shell that may corrode and allow water to get inside. The water inside could freeze and limit the braking ability of the vehicle, increasing the risk of a crash. Chrysler will notify owners, and dealers will add a water diverter shield to the booster after the booster has been tested to confirm it can hold an acceptable amount of vacuum pressure. If the booster inspection confirms an unacceptable loss of vacuum pressure, the booster will be replaced. Repairs will be made free of charge. Owners may contact Chrysler at 1-800-853-1403. Chrysler's recall campaign number is P14.

14V-154

Chrysler Group LLC (Chrysler) is recalling certain model year 2014 Ram 1500 4x4 vehicles manufactured January 24, 2014, through February 5, 2014. In the affected vehicles, the transmission case may have been improperly machined which can result in the park pawl not properly engaging when the transmission is in the 'Park' position. If the park pawl does not properly engage, the vehicle may rollaway, increasing the risk of a crash and occupant or pedestrian injuries. Chrysler will notify owners, and dealers will inspect and replace the transmission, as necessary, free of charge. The recall began on May 21, 2014. Owners may contract Chrysler

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at 1-800-853-1403. Chrysler's number for this recall is P13.

14V-161

Ford Motor Company (Ford) is recalling certain model year 2013-2014 Ford Fusion and Lincoln MKZ vehicles manufactured August 15, 2012, through September 10, 2013, 2013-2014 Ford Escape vehicles manufactured June 5, 2012, through August 12, 2013, and 2013-2014 Ford C-Max vehicles manufactured from July 23, 2012, through May 28, 2013. The driver and passenger seatback assemblies may have been produced with sub-standard weld joints used to attach the seat back recliner mechanism to the seat frame. The affected seat backs may have insufficient strength to meet the requirements of Federal Motor Vehicle Safety Standard (FMVSS) number 207, "Seating Systems." The back of the subject seats may become loose or lean while driving and potentially increase the risk of injury in certain crashes. Ford will notify owners, and dealers will replace the seatback, free of charge. The recall recall began on May 29, 2014. Owners may contact Ford at 1-800-392-3673. Ford's number for this recall is 14C03.

14V-164

Ford Motor Company (Ford) is recalling certain model year 2001-2004 Escape vehicles manufactured October 22, 1999, through January 23, 2004, originally sold, or currently registered in, Connecticut, Delaware, Illinois, Indiana, Iowa, Maine, Maryland, Massachusetts, Michigan, Minnesota, Missouri, New Hampshire, New Jersey, New York, Ohio, Pennsylvania, Rhode Island, Vermont, West Virginia, Wisconsin and the District of Columbia. These vehicles may experience excessive corrosion at the forward attachment of the lower control arm. A separation of the lower control arm can result in a significant loss of steering control, increasing the risk of a crash. Ford will notify owners, and dealers will install a newly designed reinforcement cross-brace, free of charge. The recall is expected to begin during June 2014. Owners may contact Ford at 1-800-392-3673. Ford's number for this recall is 14S02.

14V-165

Ducati North America (Ducati) is recalling certain model year 2012-2013 1199 Panigale and Panigale S motorcycles. The left handlebar switch may not get power from its connection at the dashboard, preventing the horn, instrument panel display, high beam and right turn signals from functioning. As such, these motorcycles fail to conform to Federal Motor Vehicle Safety Standard (FMVSS) number 123, "Motorcycle Controls and Displays." The rider's inability to use the horn, right turn indicators and high beam could increase the risk of a crash. Ducati will notify owners, and dealers will install an additional wiring harness, free of charge. The manufacturer has not yet provided a notification schedule. Owners may contact Ducati at 1-800-231-6696. Ducati's number for this recall is RCL-14-001.

14V-166

Toyota is recalling certain model year 2006-2008 RAV4, 2006-2010 Yaris, 2008-2010 Highlander, and 2009-2010 Tacoma, Corolla, Corolla Matrix and General Motors Pontiac Vibe vehicles. In the affected vehicles, the steering column assembly contains electrical connections to the driver's airbag module housed in a spiral cable assembly, which includes a Flexible Flat Cable (FFC). Due to the shape and location of the FFC's retainer, the FFC could become damaged when the steering wheel is turned. If the FFC is damaged, connectivity to the driver's air bag module could be lost and the air bag deactivated. The failure of the driver's air bag to deploy in

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the event of a crash that typically necessitates deployment increases the risk of injury to the driver. Toyota will notify the Toyota vehicle owners, and General Motors will notify the Pontiac Vibe owners. Toyota sent owners an interim notification letter in May 2014 to advise owners of the recall. Toyota will mail owners a second letter when remedy parts are available. General Motors has not yet provided a notification schedule for the Pontiac Vibe owners. When the parts are available, dealers will replace the spiral cable assembly, free of charge. Owners may contact Toyota at 1-800-331-4331. Owners may contact General Motors at 1-800-762-2737.

14V-168

Toyota is recalling certain model year 2006-2010 Yaris vehicles manufactured August 22, 2005, through May 12, 2010, and 2008-2010 Scion xD vehicles manufactured April 4, 2007, through May 12, 2010. In the affected vehicles, the springs used for the seat rails on the driver's seat and the seat rails of the front passenger seat of three-door models may break. If the spring breaks, the seat may not lock in position. In the event of a vehicle crash, the seat could move increasing the risk of injury to the seat occupant. Toyota will notify owners, and dealers will inspect the seat rail, and replace it with a new one, if necessary, free of charge. The manufacturer has not yet provided a notification schedule. Owners may contact Toyota at 1-800-331-4331.

14V-169

Mazda North America Operations (Mazda) is recalling certain model year 2014 Mazda6 vehicles manufactured October 25, 2012, through May 9, 2013. In the affected vehicles, it is possible to fill the fuel tank beyond its rated capacity. If the tank is overfilled, gas may flow into the charcoal canister (an evaporative emissions component) and possibly leak from the canister's external vent, increasing the risk of a fire. Mazda will notify owners and dealers will inspect and add an adapter to the shut off valve in the fuel tank and also inspect the charcoal canister for the presence of gasoline, replacing it as necessary, free of charge. The recall began on May 19, 2014. Owners may contact Mazda at 1-800-222-5500. Mazda's number for this recall is 7414D.

14V-170

General Motors LLC (GM) is recalling certain model year 2005-2010 Chevrolet Cobalt, 2006-2011 Chevrolet HHR, 2007-2010 Pontiac G5, 2006-2010 Pontiac Solstice, 2003-2007 Saturn Ion, and 2007-2010 Saturn Sky vehicles. In the affected vehicles, the key can be removed from the ignition when the ignition is not in the "Off" position. If the key can be removed from the ignition when the ignition is not in the "off" position, the vehicle could roll away: (a) for an automatic transmission, if the transmission is not in the "Park" position; or (b) for a manual transmission, if the parking brake is not engaged and the transmission is not in the "Reverse" position. This potential for rollaway increases the risk for a crash and occupant or pedestrian injuries. General Motors will notify owners, and for vehicles that were built with the defective ignition cylinder and have not previously had the ignition cylinder replaced with the redesigned part, dealers will replace the ignition cylinder and cut and, if necessary, re-learn two ignition/door keys for each vehicle. For vehicles that were built with the redesigned ignition cylinder or had the ignition cylinder replaced with the redesigned part, dealers will cut and, if necessary, re-learn two ignition/door keys for each vehicle. The manufacturer has not yet provided a notification schedule. Chevrolet owners may contact General Motors at 1-800-222-1020, Pontiac owners at 1-800-762-2737, and Saturn owners at 1-800-553-6000. General Motors' number for this recall is 14113 for the ignition lock cylinder and key replacement, and 14133 for only key replacements. Note: Until a vehicle has been remedied, owners and operators are advised that when exiting, to be sure that the vehicle is in "Park," or in the case of a manual

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transmission, that the vehicle is in the "Reverse" position and the parking brake is engaged.

14V-171

Motor Coach Industries (MCI) is recalling certain model year 2009-2014 E4500 and J4500 motorcoaches manufactured October 2008 through October 2013, and equipped with passenger seats with 3-point seat belts. The seat track for the second row passenger seats may be missing a weld at the end of the seat track where it enters the frame structure. In the event of a crash, the seat may detach from its floor mounting, increasing the risk of injury to the occupant. MCI will notify owners, and dealers will modify the seat anchorage, free of charge. The recall began on May 9, 2014. Owners may contact MCI at 1-800-241-2947. MCI's number for this recall is 408.

14V-172

Mazda North America Operations (Mazda) is recalling certain model year 2014 Mazda3 vehicles manufactured June 12, 2013, through December 18, 2013, and model year 2014-2015 Mazda6 vehicles manufactured May 20, 2013, through December 4, 2013, and both equipped with a 2.5L engine and a regenerative engine braking system. When driving the affected vehicles in heavy rain or in deep puddles, the alternator belt may slip causing the Power Control module (PCM) to incorrectly assume failure of the charging system. Once the PCM assumes that the charging system has failed, the vehicle will stop charging and could result in poor acceleration, loss of steering assist and windshield wiper operation, and a possible engine stall, increasing the risk of a crash. Mazda will notify owners, and dealers will reprogram the PCM with updated software, free of charge. The recall began on May 19, 2014. Owners may contact Mazda at 1-800-222-5500. Mazda's number for this recall is 7314D.

14V-173

Mazda North American Operations (Mazda) is recalling certain model year 2001-2004 Tribute vehicles manufactured May 22, 2000, through December 19, 2003, originally sold, or currently registered in, Connecticut, Delaware, Illinois, Indiana, Iowa, Maine, Maryland, Massachusetts, Michigan, Minnesota, Missouri, New Hampshire, New Jersey, New York, Ohio, Pennsylvania, Rhode Island, Vermont, West Virginia, Wisconsin and the District of Columbia. These vehicles may experience excessive corrosion at the forward attachment of the lower control arm. A separation of the lower control arm can result in a significant loss of steering control, increasing the risk of a crash. Mazda will notify owners, and dealers will install a newly designed reinforcement cross-brace, free of charge. The recall began on May 29, 2014. Owners may contact Mazda at 1-800-222-5500. Mazda's number for this recall is 7514D.

14V-174

Honda is recalling certain model year 2014 Odyssey vehicles manufactured October 2, 2013, through December 16, 2013. The shorting terminal, an electrical connector used to prevent air bag deployment before being installed into a vehicle, may have been damaged during assembly of the passenger-side side curtain air bag. If the shorting terminal is damaged, the passenger-side side curtain air bag may fail to deploy thereby increasing the risk of occupant injury in a crash. Honda will notify owners, and dealers will replace the damaged shorting pin with a new shorting coupler, free of charge. The recall began on May 16, 2014. Owners may contact Honda at 1-800-999-1009. Honda's number for this recall is JE2.

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BMW of North America, LLC (BMW) is recalling certain model year 2010-2011 128i Coupe, 128i Convertible, 328i Sedan, 328i xDrive Sedan, 328i Coupe, 328i Convertible, 328i Sports Wagon and Z4 sDrive 30i, 2011-2012 135i Coupe, 135i Convertible, 335i Sedan, X5 xDrive 35i, and X6 xDrive 35i, 2011 335i xDrive Sedan, 335i Coupe, 335i Convertible, 528i Sedan, 535i Sedan, 535i xDrive Sedan, X3 xDrive 28i, and X3 xDrive 35i, 2010 X3 xDrive 30i, and X5 xDrive 30i, 2012 640i Coupe, and 640i Convertible and 2010-2012 535i Gran Turismo vehicles. In the affected vehicles, the bolts that secure the housing for the variable camshaft timing adjustment (VANOS) unit can loosen over time and may possibly break. If the bolts loosen or break the engine may have reduced power or stall. An engine stall increases the risk of a crash. BMW will notify owners, and dealers will replace the four VANOS housing bolts for both VANOS units (intake and exhaust), free of charge. In addition, owners of approximately 170,172 model year 2010-2012 BMW vehicles equipped with inline 6 cylinder engines not covered by this recall, will receive an extended warranty to address this condition. Owners may contact BMW at 1-800-525-7417.

14V-176

Mercedes-Benz USA, LLC (Mercedes) is recalling certain model year 2008-2011 C300, C300 4Matic, C350, and C63 AMG vehicles manufactured January 26, 2007, through July 13, 2011. In the affected vehicles, a poor electrical ground connection may result in the dimming or failure of the tail lights. Dimming or failure of the tail lights reduces the ability to warn other motorists of the driver's intentions of stopping or turning, increasing the risk of a crash. Mercedes will notify owners, and dealers will replace the bulb holders if not previously updated and replace any corroded connectors, free of charge. Parts are not currently available. Owners will be sent an interim notification in June 2014. A second letter will be mailed when parts are available, currently expected to be in August or September 2014. Owners may contact Mercedes at 1-800-367-6372.

14V-177

Paccar Inc., is recalling certain model year 2014-2015 Peterbilt 587 vehicles manufactured November 11, 2013, through March 7, 2014. If the driver turns on the high beams, the fog lights will automatically turn off, but after 10 seconds they may turn back on due to a software malfunction. The combination of the high beams and fog lights may exceed the permissable limits of light output. Therefore, these vehicles do not conform to Federal Motor Vehicle Safety Standard (FMVSS) number 108, "Lamps, Reflective Devices, and Associated Equipment." If both the fog lamps and high beams are illuminated at the same time, oncoming traffic may be blinded by the excessive light, increasing the risk of a crash. PACCAR will notify owners, and dealers will update the Cab Electronic Control Unit (CECU) to correct the programming so the fog lights do not come on when the high beams are on, free of charge. The recall is expected to begin by mid-June 2014. Owners may contact Peterbilt at 1-800-473-8372. Paccar's number for this recall is 414-E.

14V-178

Winnebago Industries, Inc. (Winnebago) is recalling certain 2014-2015 Travato, 2014 Trend and Itasca Viva! motorhomes manufactured November 13, 2013, through April 3, 2014 on Ram ProMaster chassis. During the manufacturing of the chassis, a tool may have damaged one of the brake hoses which may result in a leakage of brake fluid from the brake hose. Brake fluid leakage would result in a reduction of brake performance, lengthening the distance needed to stop the vehicle, increasing the risk of a crash. Chrysler (Ram) has notified owners, and dealers will inspect and replace the brake hoses, as necessary, free of charge. The recall began on

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March 26, 2014. Owners may contact Winnebago at 1-800-537-1885 or Chrysler at 1-800-853-1403.

14V-179

Transportation Collaborative, Inc. (TCI) is recalling certain model year 2011-2014 Trans Tech Bus school buses manufactured January 10, 2011, through March 10, 2014, and equipped with 39" seats with or without 3-point seat belts. For the full list of the affected models, click on "Associated Documents" and then please click on "Associated Documents" and then "Noncompliance Notice(Part 573)." The affected buses have seats that may not remain properly anchored to the floor. As such, these vehicles do not conform to Federal Motor Vehicle Safety Standards (FMVSS) number 207, "Seating Systems," and number 210, "Seat Belt Assembly Anchorages." In the event of a crash, if the seat does not remain anchored to the floor, the seat occupant has an increased risk of injury. TCI will notify owners and dealers will install additional mounts to secure the seats to the floor, free of charge. The recall is expected to begin during June 2014. Owners may contact TCI at 1-845-988-2333.

14V-180

Volkswagen of America, Inc. (Volkswagen) is recalling certain model year 2014 Jetta, Beetle, Beetle Convertible, and Passat vehicles equipped with a 1.8T engine and torque converter automatic transmission. In the affected vehicles, the O-ring seals between the oil cooler and the transmission may leak fluid. The leaking transmission fluid could contact a hot surface and result in a vehicle fire. Volkswagen will notify owners, and dealers will replace the O-ring seals in the transmission oil cooler, free of charge. The recall is expected to begin on April 16, 2014. Owners may contact Volkswagen at 1-800-822-8987. Volkswagen's number for this recall is 38B9/9V.

14V-182

Oshkosh Corporation (Oshkosh) is recalling certain model year 2012-2014 S-Series Ready Mixed Concrete trucks manufactured February 29, 2012, through January 27, 2014, and equipped with certain Cummins Westport Model ISL G engines. Condensation in the intake manifold may freeze during cold weather conditions and interfere with the proper operation of the intake manifold pressure sensor. The improper operation of the sensor could induce elevated exhaust temperatures or flames from the exhaust pipe, increasing the risk of a vehicle fire or burn injury to a person near the exhaust pipe. Cummins Inc. and Cummins Wesport Inc. will notify owners, and authorized Cummins service facilities will upload a new ECM calibration, free of charge. Cummins Inc. and Cummins Westport Inc. began notifying the affected vehicle owners in April 2014. Owners may contact Oshkosh at 1-920-235-9150 or contact Cummins Inc. at 1-800-343-7357.

14V-183

Harley-Davidson Motor Company, Inc. (Harley-Davidson) is recalling certain model year 2013-2014 FXSB and FXSBSE motorcycles manufactured March 20, 2012, through March 10, 2014. Suspension variances may affect the gas tank mounting angle causing the fuel level sensor to read inaccurately. The gauge inaccuracy may cause the motorcycle to run out of fuel unexpectedly, possibly even before the Low Fuel Warning lamp illuminates. The lack of fuel would cause the motorcycle to stall, increasing the risk of a crash. Harley-Davidson will notify owners, and dealers will update the software to recalibrate the fuel level sensor signal, free of charge. Owners may contact Harley-Davidson at 1-800-258-2464.

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14V-185

DUECO Inc. (DUECO), a manufacturer of utility vehicles, is recalling certain Dueco-modified model year 2009-2011 International 4300, 2010 International 4400, 2009 and 2011 International 7400, 2010 Freightliner M2, 2008-2009 GMC C5500, and 2011 Ford F-750 vehicles, equipped with Sure Power DC-DC converters containing a particular epoxy sealing, aka 'potting', compound. The specific potting compound used in the subject products for insulation was found to be capable of conducting electricity after being exposed to heat. Once electrically conductive, the material is capable of melting and burning, increasing the risk of a fire. DUECO will notify owners, and Sure Power will replace the converters, free of charge. The recall began on May 29, 2014. Owners may contact Dueco at 1-800-558-4004.

14V-186

Spartan Motors, Inc. (Spartan) is recalling certain model year 2010-2014 Utilimaster Aeromaster walk-in vans manufactured January 1, 2010, through March 19, 2014. The affected vehicles may have a loose power connection at the power stud terminal block. A loose power stud may cause arcing or high heat on the terminal, increasing the risk of a fire. Spartan will notify owners, and dealers will inspect and properly tighten the electrical connection, as necessary, free of charge. The recall began on May 23, 2014. Owners may contact Spartan at 1-517-543-6400.

14V-187

MV Agusta USA, LLC (MV Agusta) is recalling certain model year 2014 Brutale RR (Corsa), Rivale 800, Brutale 800 Dragster, Brutale 800, Brutale 675, F3 800, and F3 675 motorcycles manufactured December 18, 2013, through March 10, 2014. In the affected motorcycles, the threaded bolt used to secure the swingarm pin may fail. A failure of the bolt that secures the swingarm pin may allow the swingarm to loosen while riding, increasing the risk of a crash. MV Agusta has notified owners and dealers will install a new threaded bolt, free of charge. The recall began on April 25, 2014. Owners may contact MV Agusta at 1-215-781-1770. MV Agusta's number for this recall is 2798.

14V-189

Forest River, Inc. (Forest River) is recalling certain model year 2014 Vibe VCT6501, VCT6502, VCT6503, VCT6504, VCT6505 and VCT6506 travel trailers manufactured July 30, 2013, through April 4, 2014. The Federal Certification Label has incorrect tire and gross axle weight rating information listed. As such, the vehicles do not conform to Part 567, "Certification." If the information printed on the label is incorrect, it may lead to the recreational vehicle being overloaded, resulting in tire failure which would increase the risk of a crash. Forest River will notify owners and send them replacement Federal Certification and Tire Information labels with the correct information, free of charge. Owners may contact Forest River Customer Service at 1-260-593-0023.

14V-190

Spartan Motors Chassis Inc. (Spartan) is recalling certain model year 2011-2014 Transit Bus Chassis Cab vehicles manufactured February 17, 2011, through March 18, 2014. The affected vehicles have fuel tank mounting crossmembers that could crack and potentially allow the fuel tank to fall to the ground, resulting in a fuel leak. A fuel leak in the presence of an ignition source increases the risk of a fire. Spartan will notify owners, and

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dealers will install new fuel tank mounting crossmembers, free of charge. The recall is expected to begin in June 2014. Owners may contact Spartan at 1-517-543-6400. Spartan's number for this recall is 14005.

14V-191

Nissan North America, Inc. (Nissan) is recalling certain model year 2014 LEAF vehicles manufactured February 28, 2014, through March 12, 2014. The front structural member assembly may be missing welds, which could reduce the structural integrity of the vehicle if the vehicle is involved in a crash. As such, these vehicles fail to meet the requirements of Federal Motor Vehicle Safety Standard (FMVSS) number 208, "Occupant Crash Protection," and 305, "Electric-Powered Vehicles: Electrolyte Spillage and Electrical Shock Protection." Missing welds may effect the vehicle's integrity in the event of a crash, increasing the risk of injury to the vehicle's occupants. Nissan will notify owners, and dealers will inspect to see if any of the welds are missing. Any vehicle missing welds will be replaced, free of charge. The recall is expected to begin by mid-June 2014. Owners may contact Nissan at 1-800-647-7261.

14V-192

Wheeled Coach Industries (Wheeled Coach) is recalling certain model year 2010 M2, 2013-2014 T1, T2, and T3, and 2014 Terrastar ambulances, equipped with ECX Timer part number EL00230 manufactured by ECX Electronics Corporation. The ECX timer may experience a momentary loss of power when starting the vehicle. The momentary loss of power may cause the ECX timer to begin a five minute countdown, after which the timer would disconnect the power supplied to the electrical systems in the patient area of the vehicle, increasing the risk of injury to the occupants. Wheeled Coach will notify owners, and dealers will update the timer software, free of charge. Owners may contact Wheeled Coach at 1-800-628-8178.

14V-193

Triple E Recreational Vehicles is recalling certain model year 2012-2014 Free Spirit FS22, and FS22SS recreational vehicles, and 2014 Free Spirit FS22TE recreational vehicles. In the affected vehicles, the 7-pole trailer plug socket of the RV is wired such that towed vehicles or trailers will not illuminate their hazard lights if the RV's ignition is turned off. If the recreational vehicle is towing a vehicle or trailer, the RV's rear hazard lights may not be visible to other drivers and if the RV's ignition is off, the hazard lights will not illuminate on the towed vehicle or trailer, reducing its visibility and increasing the risk of a crash. Triple E Recreational Vehicles will notify owners, and dealers will inspect and correct the trailer plug wiring, free of charge. The recall began during May 2014. Owners may contact Triple E RV at 1-877-992-9906. Triple E RV's number for this recall is CA#7835-1.

14V-194

Open Range R.V. Company (Open Range) is recalling certain 2014 Open Range LF319 fifth wheel recreational trailers manufactured October 23, 2013, through March 10, 2014. The flexible gas line for the kitchen slideout section is too short. When the kitchen area is expanded, the gas line may be pulled excessively resulting in a gas leak, increasing the risk of a fire. Open Range will notify owners and dealers will replace the existing gas line with a new longer gas line, free of charge. The recall is expected to begin during June 2014. Owners may contact Open Range at 1-260-768-7771.

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Jayco, Inc. (Jayco) is recalling certain model year 2013-2014 Seneca, Pinnacle, and Eagle Premier, and 2014 Precept motorhomes and fifth wheels manufactured January 14, 2013, through August 26, 2013, and equipped with Electrolux/Frigidaire KG series microwaves, models CFMV152CLB and CFMV154CLS, manufactured January 27, 2013, through April 10, 2013, in the serial number range KG30607951 through KG31600670. In the affected vehicles, the microwave may start on its own and begin heating when unattended. If the microwave starts on its own and there are contents inside, a fire could result. Jayco will notify owners, and authorized Electrolux service technicians will replace the membrane/keypad component, free of charge. The recall began May 7, 2014. Owners may contact Jayco Customer Service by calling 1-800-283-8267. Note: Owners are advised to leave the microwave unplugged when not in use.

14V-196

Cummings Mobility Conversion & Supply, Inc. (Cummings) is recalling various model year 1994-2011 Ford and Chevrolet vans equipped with Braun NCL-2, and NVL-2 wheel chair lifts manufactured November 20, 2006, through September 10, 2010. Over time, and with frequent use, the roll stop latches on the outer barrier of the lifts in these vans may become bent or misaligned. A wheelchair occupant may defeat or ride over the insufficiently latched roll stop. If this occurs when the lift platform is in an elevated position, the wheelchair's occupant could fall and sustain injury. Braun Corporation notified all the vehicle owners, and Cummings Mobility replaced the recalled parts with new parts, free of charge. The recall was completed as of April 10, 2014. Owners may contact Cummings customer service at 1-800-639-5438.

14V-197

Autocar Industries, LLC (Autocar) is recalling certain model year 2012-2014 Xpert vehicles manufactured July 11, 2011, through March 5, 2014. During manufacturing, the floor mat may have been captured between the seat brackets and the cab sheet metal at all four connection points. This could cause the torque on the bolts to relax to below the required torque, allowing them to loosen. As such, these vehicles do not conform to Federal Motor Vehicle Safety Standard (FMVSS) number 207, "Seating Systems." Loose bolts may allow the seat to move in the event of a crash, increasing the risk of injury to the seat occupant. Autocar will notify owners, and dealers will correct the seat mounting free of charge. The recall is expected to begin on June 6, 2014. Owners may contact Autocar's customer service at 1-765-489-5499. Autocar's number for this recall is M-1405.

14V-198

Autocar Industries, LLC (Autocar) is recalling certain model year 2012-2014 Xpert vehicles manufactured July 11, 2011, through March 5, 2014. The bolts securing the brake valve to the cab may be below the required torque which could cause a failure in the connection of the airlines and the brake valve. Thus, the vehicles do not conform to Federal Motor Vehicle Safety Standard (FMVSS) number 121, "Air Brake Systems." Low bolt torque may result in a loss of brake line air pressure, increasing the risk of a crash. Autocar will notify owners, and dealers will correct the brake valve mounting, free of charge. The recall is expected to begin on June 6, 2014. Owners may contact Autocar's customer service at 1-765-489-5499. Autocar's number for this recall is M-1406.

14V-199

Autocar Industries, LLC (Autocar) is recalling certain model year 2012-2014 Xpert vehicles manufactured July

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11, 2011, through March 5, 2014. The bolts that secure the steering column mounting bracket could be below the required torque and possibly cause the steering column to come loose. A loose steering column may make it difficult to steer the vehicle, increasing the risk of a crash. Autocar will notify owners, and dealers will correct the steering column mounting, free of charge. The recall is expected to begin on June 6, 2014. Owners may contact Autocar's customer service at 1-765-489-5499. Autocar's number for this recall is M-1407.

14V-200

Navistar, Inc. (Navistar) is recalling certain model year 2013-2015 International DuraStar vehicles manufactured November 2012 through December 2013, International WorkStar vehicles manufactured December 2012 through January 2014, and 2014-2015 International TranStar and International ProStar vehicles manufactured January 2013 through February 2014. The affected vehicles are built with air disc brake feature codes 04WEY, 04WEZ, or 04WZK. These vehicles may have an incorrect number of bolts mounting the brake caliper to the caliper mounting plate and some of the bolts may be improperly torqued. If the air disk brake caliper has loose or missing bolts, the air disk brake caliper may come loose from the mounting plate causing the vehicle to pull left or right while braking and lengthening the distance needed to stop, increasing the risk of a crash. Navistar will notify owners, and dealers will replace any missing bolts and check the torque of all of the air disk brake caliper bolts, free of charge. Owners may contact Navistar customer service at 1-800-448-7825. Navistar's number for this recall is 14508.

14V-201

BMW of North America, LLC (BMW) is recalling certain model year 2014 X5 SAV vehicles manufactured December 12, 2013, through March 10, 2014, and equipped with the Soft Close Automatic (SCA) option. The rear side door lock mechanisms may not have been manufactured to correct tolerances and when the inside door handle is pulled, the previously engaged child safety lock can disengage. A disengaged child safety lock would allow the rear seat occupant to pull the door handle twice and open the door while the vehicle is parked or in motion, increasing the risk of injury. BMW will notify owners, and dealers will inspect the rear side door locks and any affected door locks will be replaced, free of charge. Owners may contact BMW customer service at 1-800-525-7417.

14V-202

Isuzu Manufacturing Services of America, Inc. (Isuzu) is recalling certain model year 2012-2013 Reach stripped chassis manufactured July 26, 2011, through August 27, 2013. The horn switch contacts may be bent or may wear prematurely causing the horn not to work. An inoperable horn may increase the risk of a crash. Isuzu will notify owners, and dealers will inspect the horn contact shaft to see if it is bent or if it has premature wear, and replace the steering wheel combination switch if either condition is found, free of charge. Owners may contact Isuzu customer service at 1-866-441-9638. Isuzu's number for this recall is CB14-N-001.

14V-203

Ford Motor Company (Ford) is recalling certain model year 2015 F-250, F-350, F-450, and F-550 Super Duty trucks manufactured September 13, 2013, through March 28, 2014, and equipped with 6.2L gasoline or 6.7L diesel engines and 6R140 transmissions. An error with the transmission control software may be such that while shifting from "Park" to "Drive" the vehicle may display "Drive" but possibly engage "Reverse" for 1.5

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seconds before engaging "Drive." Therefore, the vehicles do not conform to Federal Motor Vehicle Safety Standard (FMVSS) number 102, "Transmission Shift Lever Sequence, Starter Interlock, and Transmission Braking Effect." If the vehicle is in "Reverse" while the while the gear selection shows "Drive," unexpected movement could occur, increasing the risk of a crash. Ford will notify owners, and dealers will update the transmission software, free of charge. The recall began on May 6, 2014. Owners may contact Fords customer service at 1-800-392-3673. Ford's number for this recall is 14C04.

14V-204

Mack Trucks Inc. (Mack) is recalling certain model year 2010-2015 CXU trucks manufactured November 20, 2009, through January 27, 2014, and equipped with dual vertical exhaust pipes. The white conspicuity reflectors on the rear of the cab could be blocked by the exhaust pipes. As such, these vehicles do not conform to Federal Motor Vehicle Safety Standard (FMVSS) number 108, "Lamps, Reflective Devices, and Associated Equipment." A blocked reflector makes the truck-tractor less visible when operating the vehicle without a trailer in the dark, increasing the risk of a crash. Mack will notify owners, and dealers will inspect the trucks and if the reflectors are blocked, they will add two vertical white reflectors to the rear glass, free of charge. The recall began on May 30, 2014. Owners may contact Mack Customer Service at 1-336-393-2000. Mack's number for this recall is SC0378.

14V-205

Prevost Cars, Inc. (Prevost) is recalling certain model year 2010-2013 X3-45 and 2010-2014 H3-45 coaches manufactured May 1, 2010, through November 7, 2013, and equipped with Amaya Seats with a seat base that can be raised to accommodate wheel chairs. When the seat bases are raised and lowered they may rub against the seat belt and possibly cause damage to the seat belt. A damaged seat belt may fail in the event of a crash, increasing the risk of injury to the seat occupant. Prevost will notify owners, and dealers will inspect and replace any damaged seat belts, and change the attachment point at the seat to remove the risk of damage to the seat belt, free of charge. The recall is expected to begin by mid-June 2014. Owners may contact Prevost customer service at 1-877-773-8678. Prevost's number for this recall is SR14-26.

14V-206

Mack Trucks Inc. (Mack) is recalling certain model year 2014-2015 CXU trucks manufactured February 1, 2013, through January 27, 2014, and equipped with a vertical wet tank (aka supply air tank) for the brake system. The pressure relief valve may not have been installed in the tank during manufacturing. Without a pressure relief valve, the air tank could rupture from being overpressurized increasing the risk of injury. Mack will notify owners, and dealers will install a pressure relief valve in the air tank, free of charge. The recall will begin by mid-June 2014. Owners may contact Mack customer service at 1-866-298-6586. Mack's number for this recall is SC0380.

14V-207

Mack Trucks Inc. (Mack) is recalling certain model year 2010-2014 CHU, CXU, and MRU, 2007 CT and CV, 2008-2014 GU, and 2011-2014 LEU, and TD trucks manufactured February 28, 2006, through November 8, 2013, and equipped Hamsar Electronic Flasher. The hazard warning lights may fail. A failure of the hazard warning lights could reduce the trucks visibility, increasing the risk of a crash. Mack will notify owners,

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and dealers will replace the electronic flasher unit, free of charge. The recall will begin by mid-June 2014. Owners may contact Mack customer service at 1-866-298-6586. Mack's number for this recall is SC0379.

14V-208

Double K, Inc. (Double K) is recalling certain model year 2009-2010 Hometown Trolley Villager and Mainstreet trolleys equipped with A&M Systems-brand electric door actuators. Voltage spikes may damage certain electrical components and electrical circuits within the actuator, causing the circuit board to develop high resistance. High resistance may cause the circuit board to overheat, increasing the risk of a fire. Double K has notified owners, and dealers will replace the circuit board, free of charge. The recall began on April 9, 2014. Owners may contact Double K customer service at 1-715-478-5090.

14V-209

Westward Industries Ltd. (Westward) is recalling certain model year 2013 Go-4 vehicles manufactured June 2013 through December 2013, and equipped with 20V front calipers. Due to a gap between the front brake caliper and the non-vented brake rotor, as the front brake pads become worn, they may be ejected resulting in a reduction of braking performance. Ejection of the front brake pads could lengthen the distance needed to stop the vehicle, increasing the risk of a crash. Westward will notify owners, and dealers will replace the thin non-vented rotors with thicker vented rotors to reduce the gap between the caliper and rotor, free of charge. The manufacturer has not yet provided a notification schedule. Owners may contact Westward customer service at 1-204-594-4100.

14V-210

BMW of North America, LLC (BMW) is recalling certain model year 2013 R 1200 GS motorcycles manufactured November 2012 through August 2013. Pressure inside the transmission may cause the transmission output seal to be pushed out of place. If the output seal ring is pushed out of its proper position, oil may leak from the transmission onto the rear tire, increasing the risk of a crash. BMW will notify owners, and dealers will fit a bracket to prevent the transmission seal from being pushed out of position, free of charge. The recall is expected to begin in June 2014. Owners may contact BMW customer service at 1-800-525-7417.

14V-211

General Motors LLC (GM) is recalling certain model year 2013 Cadillac SRX vehicles manufactured May 29, 2012, through June 26, 2013, and equipped with 3.6L engines. In the affected vehicles, in certain driving situations, there may be a three to four second lag in acceleration due to the transmission control module (TCM) programming. A three to four second lag in acceleration may increase the risk of crash. GM will notify owners, and dealers will reprogram the transmission control module, free of charge. The manufacturer has not yet provided a notification schedule. Owners may contact Cadillac customer service at 1-800-458-8006. General Motors' number for this recall is 14132.

14V-212

General Motors LLC (GM) is recalling certain model year 2015 Chevrolet Silverado HD, and GMC Sierra HD vehicles manufactured February 11, 2014, through February 19, 2014, and equipped with diesel engines and dual fuel tanks. In the affected vehicles, the fuel pipe connections on both sides of the diesel fuel transfer pump

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may not be properly torqued which may result in a diesel fuel leak. A fuel leak in the presence of an ignition source may result in a vehicle fire. GM will notify owners, and dealers will tighten the fuel pipe connections to the proper torque. Owners may contact General Motors customer service at 1-800-222-1020 (Chevrolet), 1-800-462-8782 (GMC). General Motors' number for this recall is 14067.

14V-213

Grand Design RV, LLC (Grand Design) is recalling certain model year 2014 Solitude 369RL, and Solitude 305RE fifth wheel travel trailers manufactured February 21, 2013, through July 24, 2013 and equipped with certain Frigidaire KG-series microwaves, models CFMV152CLB and CFMV154CLS, manufactured January 27, 2013, through April 10, 2013 in the serial number range KG30607951 through KG31600670. In the affected vehicles, the microwave may start on its own and begin heating when unattended. If the microwave starts on its own and there are contents inside, a fire could result. Grand Design will notify owners, and dealers will repair the membrane/keypad component, free of charge. The recall began on May 12, 2014. Owners may contact Grand Design at 1-574-825-8000. Grand Designs' number for this recall is 910001.

14V-214

Blue Bird Body Company (Blue Bird) is recalling certain model year 2009-2015 All American rear engine non-school buses manufactured from June 23, 2010, through May 24, 2012, and equipped with certain Cummins Westport Model ISL G compressed natural gas engines. Condensation in the intake manifold may freeze during cold weather conditions and interfere with the proper operation of the intake manifold pressure sensor. The improper operation of the sensor could induce elevated exhaust temperatures or flames from the exhaust pipe, increasing the risk of a vehicle fire or burn injury to a person near the exhaust pipe. Cummins and Cummins Westport has notified owners, and authorized Cummins service facilities will upload a new ECM calibration, free of charge. The recall began on April 12, 2014. Customers may contact Blue Bird at 1-478-822-2242 or Cummins Inc. at 1-800-343-7357. Blue Bird's number for this recall is R14XB.

14V-215

Advanced Wheels of Technology, Inc. (Advanced Wheels) is recalling certain model year 2008-2010 Ford E-350 vehicles modified by Advanced Wheels and equipped with Braun NCL-2, and NVL-2 wheel chair lifts manufactured November 20, 2006, through September 10, 2010. Over time, and with frequent use, the roll stop latches on the outer barrier of the lifts in these vans may become bent or misaligned. A wheelchair occupant may defeat or ride over the insufficiently latched roll stop. If this occurs when the lift platform is in an elevated position, the wheelchair's occupant could fall and sustain injury. Braun Corporation notified all of the vehicle owners, and Advanced Wheels replaced the recalled parts with new parts, free of charge. Owners may contact Advanced Wheels customer service at 1-860-653-8064.

14V-216

E-One Incorporated (E-One) is recalling certain model year 2013-2014 Emergency One Typhoon, Cyclone II, and Quest Fire Fighting Chassis manufactured March 19, 2013, through April 15, 2014, and equipped with Vehicle Input Module (VIM) part number 508875. The VIM, used to supply programming inputs that monitor and control some vehicle functions such as lights, warning indicators and some interlock functions of the vehicle electrical system, has software that may experience a defect that affects the operation of the brake lights and

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other electrical operations of the vehicle. The VIM software may cause the vehicle's brake lights to be illuminated even when the vehicle is not braking and may prevent the vehicle's ability to raise its idle when auxilliary equipment is being used. If the brake lights are illuminated while the vehicle is moving it could make other motorists think the vehicle is stopping/slowing down and increase the risk of a vehicle crash. If the vehicle cannot raise its idle when auxilliary equipment is being used, equipment such as aerial devices, electrical generators and rescue tools may have reduced performance. E-One will notify owners, and dealers will update the VIM software, free of charge. The recall is expected to begin in June 2014. Owners may contract E-One customer service at 1-800-627-5050.

14V-217

Nissan North America, Inc. (Nissan) is recalling certain model year 2014 Rogue vehicles manufactured January 10, 2014, to January 17, 2014. In the affected vehicles, an incorrect bolt may have been used to connect the intermediate shaft to the upper steering assembly. The incorrect bolts could loosen and fall out resulting in a loss of vehicle control and increasing the risk of a crash. Nissan will notify owners and, dealers will inspect and repair all affected vehicles, free of charge. The recall is expected to begin by the end of June 2014. Owners may contact Nissan at 1-800-647-7261.

14V-218

Forest River, Inc. (Forest River) is recalling certain model year 2014 XLR XLT29HSF fifth wheel recreational travel trailers manufactured October 10, 2013, through April 16, 2014. In the affected vehicles, the Federal Certification label incorrectly states that the Gross Vehicle Weight Rating (GVWR) is 11,135 pounds instead of the correct GVWR of 9,774 pounds as well as incorrectly stating the Gross Axle Weight Rating (GAWR) as 5,080 pounds instead of the correct GAWR of 4,400 pounds. As such, the vehicles do not conform to Part 567, "Certification." If the trailer is loaded to the specifications listed on the label, tire failure may result, increasing the risk of a crash. Forest River will notify owners and will supply a corrected certification label, free of charge. The recall is expected to begin in June 2014. Owners may contact Forest River customer service at 1-800-353-7383.

14V-220

Utility Trailer Manufacturing Company (Utility) is recalling certain model year 2015 VS1RA, VS2RA, and VS3RA refrigerated vans manufactured January 6, 2014, through March 14, 2014. The affected trailers may have over-tightened axle nuts which may result in axle bearing failure. Bearing failure may lead to a loss of vehicle control, increasing the risk of a crash. Utility has notified owners, and dealers will inspect the bearings, correct the axle nut tightening and verify the proper amount of wheel-end play, free of charge. The recall began on April 18, 2014. Owners may contact Utility customer service at 1-800-423-6591.

14V-221

General Motors LLC (GM) is recalling certain model year 2014 Buick Enclave, Chevrolet Traverse, and GMC Acadia vehicles manufactured March 26, 2013, through August 15, 2013. In the affected vehicles, the engine control module (ECM) software may cause the fuel gauge to read inaccurately. An inaccurate fuel gauge may result in the vehicle unexpectedly running out of fuel and stalling, increasing the risk of a crash. GM will notify owners, and dealers will reprogram the ECM to correct the fuel gauge reading, free of charge. The manufacturer

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has not yet provided a notification schedule. Owners may contact General Motors at 1-800-521-7300 (Buick), 1-800-222-1020 (Chevrolet), and 1-800-462-8782 (GMC). GM's number for this recall is 14007.

14V-223

General Motors LLC (GM) notified the agency on April 29, 2014, that they are recalling 56,214 model year 2007 and 2008 Saturn Aura vehicles. On May 22, 2014, GM increased the recall to include an additional 1,074,899 model year 2004-2008 Chevrolet Malibu vehicles manufactured from May 16, 2003, through October 5, 2007, model year 2004-2007 Malibu Maxx vehicles manufactured from June 25, 2003, through April 5, 2007, and model year 2005-2008 Pontiac G6 vehicles manufactured from May 26, 2004, through September 28, 2007, and equipped with 4-speed transmissions. The total number vehicles being recalled is now 1,131,113. If the transmission shift cable fractures while the vehicle is being driven, the transmission gear selection may not match the indicated gear and the vehicle may move in an unintended or unexpected direction, increasing the risk of a crash. Furthermore, when the driver goes to stop and park the vehicle, despite selecting the ¿PARK¿ position, the transmission may not be in ¿PARK.¿ If the vehicle is not in the "PARK" position there is a risk the vehicle will roll away as the driver and other occupants exit the vehicle or anytime thereafter. A vehicle rollaway increases the risk of injury to exiting occupants and bystanders. GM will notify owners, and GM dealers will replace the shift cable assembly and mounting bracket, free of charge. The manufacturer has not yet provided a notification schedule. Owners may contact General Motors at 1-800-553-6000. GM's number for this recall is 14152.

14V-224

Glaval Bus (Glaval) is recalling certain model year 2007-2012 Universal, Primetime, Sport, Concorde, Titan, Titan II, Entourage and Apollo transit buses manufactured January 1, 2007, through December 3, 2012, and equipped with certain Ricon S-series and K-series wheelchair lifts, with an optional armored pendant cable. The armored cable may be positioned such that it does not clear the wheelchair lift. If the cable does not clear the wheel chair lift it may contact the power lug and if it does not have a nonconductive cover, or it has an improperly installed non-conductive cover, then a short circuit may occur that could result in a fire. Glaval will notify owners, and Ricon will send owners a supplemental cover kit and instructions, free of charge. The recall is expected to begin in June 2014. Owners may contact Glaval customer service at 1-800-445-2824 or Ricon Customer Service at 1-800-322-2884 or by e-mail at recall.admin@wabtec.com.

14V-226

Navistar, Inc. (Navistar) is recalling certain model year 2014 International TranStar trucks manufactured in March 2013 and equipped with certain Cummins Westport Model ISL G compressed natural gas engines (feature code 12CBA). Condensation in the intake manifold may freeze during cold weather conditions and interfere with the proper operation of the intake manifold pressure sensor. The improper operation of the sensor could induce elevated exhaust temperatures or flames from the exhaust pipe, increasing the risk of a vehicle fire or burn injury to a person near the exhaust pipe. Cummins Inc. and Cummins Wesport Inc. will notify owners, and authorized Cummins service facilities will upload a new ECM calibration, free of charge. The manufacturers have not yet provided a schedule for notifying vehicle owners. Owners may contact Cummins Inc. at 1-800-343-7357 or Navistar customer service at 1-331-332-5000.

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Daimler Trucks North America (DTNA) is recalling certain model year 2013 Freightliner Cascadia vehicles with rear axles assembled by Meritor and equipped with ConMet Preset Plus Hubs manufactured from August 6, 2012 through December 7, 2012. In the affected axles, the axle hub may be missing a locking snap ring. If the snap ring is missing, the rear wheels may separate from the vehicle, increasing the risk of a crash. DTNA will notify owners, and dealers will inspect the affected wheel ends for the lock ring, and install them as necessary, free of charge. The safety recall is expected to begin by June 28, 2014. Owners may contact DTNA at 1-800-547-0712. The manufacturer's number for this recall is FL-653.

14V-242

Highland Ridge RV (Highland Ridge) is recalling certain 2014 Open Range LF319 fifth wheel recreational trailers manufactured October 23, 2013, through March 10, 2014. The flexible gas line for the kitchen slideout section is too short. When the kitchen area is expanded, the gas line may be pulled excessively, resulting in a gas leak, increasing the risk of a fire. Highland Ridge will notify owners and dealers will replace the existing gas line with a new longer gas line, free of charge. The recall is expected to begin in May 2014. Owners may contact Highland Ridge at 1-260-768-7771.